

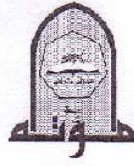


زويد بن عقايل مناع السويلمي

2010



بسم الله الرحمن الرحيم



MUTAH UNIVERSITY

Deanship of Graduate Studies

جامعة مؤتة

عمادة الدراسات العليا

نموذج رقم (14)

### قرار إجازة رسالة جامعية

تقرر إجازة الرسالة المقدمة من الطالب زوبد عقيل السويلمي الموسومة بـ:

العلاقة بين درجة الثقة بالنفس ومركز الضغط لدى الطلبة العاديين والمتفوقين

وأثرها على التحصيل في المرحلة المتوسطة في منطقة عرعر التعليمية

استكمالاً لمتطلبات الحصول على درجة الماجستير في علم النفس التربوي.

القسم: علم النفس.

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## قائمة الجداول

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## **Abstract**

**Study Title : Relationship between self confidence and locus of control among talented and normal students of intermediate school in province of Ar. Ar. In The Kingdom of Saudi Arabia.**

**Zwaid Aqael ALsweelmi**

**Mu'tah University, 2010**

The purpose of this study is to investigate the relation between self – confidence and Locus of control, and their effects on the achievement of normal and excellent students. The sample consisted of (352) students randomly selected from intermediate schools in Ar- Ar. The research applied " Roter Scale" for measuring locus of control . Another scale was used for measuring self – confidence methodology & procedure .

The researcher has base on using descriptive method, and the measures were applied to all members of the random sample. AT the end of the first term, the research collected the scores of the achievement.

The findings of this study supported the result of many previous studies, which can be summarized in the following :

The majority of the samples individuals were found to be from the external Locus of control.

There were significant statistical differences in self – confidence for the sample students ( the excelled & un excelled ) infavour of the excelled students. This means that the excellent students have higher self confidence than the normal group.

There were significant statistical difference at the level (0.05) in the Locus of control infavour of the normal individuals. this means that the normal students have higher Locus of control than the excellent group .

The findings indicated that there were significant statistical reversible relation at the level (0.01) between locus of control and self – confidence for both excelled and unexcelled students.

Also it was found reversible relation between Locus of control & achievement. This means that students with internal Locus of control were more better in achievement than the external students.

Also there were positive relation between self confidence and achievement, which means that when every self confidence is increased achievement will increase.

At the end the research shed light upon the importance of constructing training Programs for developing self – confidence & Locus of control to make use and benefit from students of internal Locus of control.

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- Angell, Marion. D (1991). A Program To Develop Through logo the Computer Self- **confidence of seventh garde low- achieving girls** . M.S. Practicum. Nova University
- Bunker, Linda-K (1991)."The role of play and motor skill development in building children's self-cofidence and self-esteem **.Elementary school journal**, Vol. 91 N .5 p. 467 – 471
- Michael, Immerman (1994) **An Examination of the Locus of construct with American Indians from the South Western United State**, (ERIC Document Reproduction Servis No. D,23
- Pauly, susan (1992).women,s literature and the novice reader, fostering critical self- confidencee in the under prepared student . **feminist teache**, Vol. 6N. 2P. 24-39.
- Sleeper, Lynn-A, Nigro Georgia-N (1987). It is not who you are but who you're with self confidence in achievement settings. **Sex roles** .V16. N.1-2. P57-69.

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